Search Notes						

Application/Control No.	Applicant(s)/Patent under Reexamination	
10/627,355	LLINAS ET AL.	
Examiner	Art Unit	
Peter Coughlan	2129	

SEARCHED				
Class	Subclass	Date	Examiner	
706	15	12/4/2006	PDC	
706	12	12/4/2006	PDC	
706	20	12/4/2006	PDC	
706	26	12/4/2006	PDC	
327.	100	12/4/2006	PDC	
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·INT	INTERFERENCE SEARCHED				
Class	Subclass	Date	Examiner		
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SEARCH NOT (INCLUDING SEARCH)
	DATE	EXMR
Eastphase oscillation, control, amplitude, input, frequency, neural networks, inferior olive, olivo serebellar	12/4/2006	PDC
EastIIspiking neural networks, threshold, circuit, multiple spikes, model, filter, preserve, robot, back propagation	12/4/2006	PDC
EastIIIDegree of coupling, walking, Llinas, Papko, Kazantsev, Nekorkin, Makarenko	12/4/2006	PDC
IEEEIILlinas, Papko, Kazantsev, Nekorkin, Makarenko, Degree of coupling, walking,spiking neural networks	12/4/2006	PDC
IEEEIIcircuit, multiple spikes, model, filter, preserve, robot, back propagation, phase oscillation, control	12/4/2006	PDC
IEEEIIIamplitude, input, frequency, neural networks, inferior olive, olivo serebellar	12/4/2006	PDC
InventorsLlinas, Papko, Kazantsev, Nekorkin, Makarenko	12/4/2006	PDC